

TOP SECRET

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25X1

CITE NPIC 4825

MISSION 1048 19-SEP 02 OCT 68 OAK SOPPL 15 OCT 68 04

PREFACE

THIS IS THE FOURTH OF SEVERAL OAK SUPPLEMENT REPORTS ON MISSION 1048. FOR COMPLETE PREFACE SEE FIRST OAK SUPPLEMENT REPORT.

((TEXT AS FOLLOWS IDENTICAL TO ABOVE MISSION))

TOP SECRET

END OF MESSAGE

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TOP SECRET

OUT66179

MISSION 1048 19-SEP 02 OCT 68 OAK SOPPL 15 OCT 68 04

PREFACE

THIS IS THE FOURTH OF SEVERAL OAK SUPPLEMENT REPORTS ON MISSION 1048. FOR COMPLETE PREFACE SEE FIRST OAK SUPPLEMENT REPORT.

MISSILES

TYURATAM LAUNCH COMPLEX A UR 4555//N 06320//E
0246 6-K

AT THE COMPLEX SUPPORT FACILITY, AN EXCAVATION HAS BEEN DUG AT THE SW END OF THE SPACECRAFT FACILITY WHICH INTERRUPTS THE RAIL SPUR ENTERING THAT END OF THE LARGE BUILDING. NO SIGNIFICANT ACTIVITY IS OBSERVED AT PADS A1, A2, OR A3.

25X1

TYURATAM LAUNCH COMPLEX B UR 4559//N 06333//E
0246 6-J

AT PAD B1, SEVERAL RAIL CARS ARE ON THE SPUR APPROACHING THE PAD. A LINEAR OBJECT IS ON THE PAD AT B2, AND SEVERAL VEHICLES OR PIECES OF EQUIPMENT ARE PARKED ON THE HARDSTANDS IN THE AREA.

25X1

25X1

TYURATAM LAUNCH COMPLEX C UR 455844N 0633932E

APPROXIMATELY 13 VEHICLES OR PIECES OF EQUIPMENT ARE PARKED ON THE HARDSTANDS IN THE SW CORNER OF THE AREA.

25X1

25X1

25X1

TYURATAM LAUNCH COMPLEX D UR 4601//N 06400//E

25X1

TYURATAM LAUNCH COMPLEX E UR 455754N 0631202E

25X1

TYURATAM LAUNCH COMPLEX F UR 460205N 0630544E

25X1

THREE VEHICLES OR PIECE OF EQUIPMENT ARE PARKED JUST EAST OF THE SILOS.

25X1

TYURATAM LAUNCH CPLX G DSITE G1-G2N UR 460456N 0625558E

ON 24 SEPTEMBER, NO ACTIVITY IS OBSERVED. A MISSILE APPROXIMATELY 110 FEET IN LENGTH IS OBSERVED PARTIALLY ERECTED IN AN INCLINED POSITION ON LAUNCH PAD G2-A.

25X1

25X1

TYURATAM LAUNCH CPLX G DSITE G3-G4N UR 460430N 0625852E

25X1

THE GANTRY IS ON PAD G3.

25X1

TYURATAM LAUNCH Approved For Release 2008/03/25 : CIA-RDP78B04549A000500020013-1

AN UNDETERMINED NUMBER OF CANISTERS AND VEHICLES OR PIECES OF EQUIPMENT ARE ALONG THE NORTH AND EAST FENCE LINES. APPROXIMATELY FIVE VEHICLES OR PIECES OF EQUIPMENT ARE ON THE PAD AT G5 AND TWO VEHICLES ARE AT G6.

[REDACTED]

TYURATAM LAUNCH COMPLEX H UR 455930N 0634201E

25X1

ON 2 OCTOBER, APPROXIMATELY EIGHT VEHICLES OR PIECES OF EQUIPMENT ARE IN THE PAD AREA AT H1.

25X1

[REDACTED]

TYURATAM LAUNCH GROUP I SITES I1-I3M UR 4556//N 06326//E

25X1

SECTION # 02

[REDACTED]

TYURATAM LAUNCH GROUP I SITE I4M UR 455442N 0632047E

25X1

[REDACTED]

TYURATAM LAUNCH GROUP I SITES I5, I6M UR 4559//N 06333//E

25X1

[REDACTED]

TYURATAM LAUNCH GROUP I SITE I7M UR 455635N 0632734E

25X1

WORK CONTINUES ON THE CENTER AND NORTHERN SILOS. AT THE CENTER SILO, A CRANE IS PRESENT AND SEVERAL VEHICLES OR PIECES OF EQUIPMENT ARE IN THE AREA.

25X1

[REDACTED]

TYURATAM LAUNCH COMPLEX J UR 455750N 0631027E

25X1

THE LAUNCH VEHICLE AT PAD J1 REMAINS IN AN ERECTED POSITION. A CONSIDERABLE AMOUNT OF EQUIPMENT AND STACKED MATERIALS REMAIN ON THE J2 SIDE OF THE LAUNCH AREA. NO CONSTRUCTION IS OBSERVED IN THE RECENT EXCAVATION AT THE NORTHERN EDGE OF THE APRON AT J1. THE TWO TRANSPORTER/ERECTORS ARE STILL POSITIONED AT THE NORTHERN END OF THE MAB. HOWEVER, ON [REDACTED], THEY ARE PARKED SIDE-BY-SIDE AND ON [REDACTED] THEY ARE PARKED ON THE SAME TRACK.

25X1

[REDACTED]

TYURATAM LAUNCH GROUP K SITE K1-K2M UR 460201N 0630345E

25X1

EXCAVATING OF THE TANKS BURIED ON THE EAST SIDE OF THE SILO HEADWORKS IS IN PROGRESS AT LAUNCH SITE K1. NO EXCAVATING IS APPARENT AT LAUNCH SITE K2, BUT SEVERAL VEHICLES OR PIECES OF EQUIPMENT ARE ON THE SILO APRON. TWO OF THESE MAY BE CRANES, SUGGESTING THAT EXCAVATING MAY BE ABOUT TO BEGIN. THE CABLE DITCH FROM K1-K2 TO K3 IS APPARENTLY BEING OPENED.

25X1

EXCAVATION OF THE TANKS HAS NOW BEEN ACCOMPLISHED AND TWO OF THE
TANKS ARE OBSERVED INSIDE THE FENCED AREA. THE CABLE DITCH FROM
K1-K1 TO THIS SITE IS APPARENTLY BEING OPENED.

25X1

TYURATAM LAUNCH GROUP L OSITE L1R UR 468419N 8625856E

25X1

TYURATAM LAUNCH GROUP L OSITE L2R UR 468622N 8638829E

25X1

TYURATAM LAUNCH GROUP L OSITE L3R UR 468424N 8638588E

25X1

TYURATAM LAUNCH GROUP L OSITE L4R UR 468129N 8638246E

25X1

TYURATAM LAUNCH GROUP L OSITE L5R UR 455925N 8625745E

25X1

TYURATAM LAUNCH GROUP L OSITE L6R UR 468139N 8625326E

25X1

TYURATAM LAUNCH GROUP L OSITE L7R UR 468583N 8625582E

25X1

TYURATAM LAUNCH GROUP L OSITE L8R UR 468149N 8638745E

25X1

TYURATAM LAUNCH GROUP L OSITE L9R UR 455853N 8638555E

25X1

TYURATAM LAUNCH GROUP L OSITE L10R UR 455658N 8638126E

25X1

TYURATAM LAUNCH GROUP M OSITE M1R UR 468326N 8638152E

25X1

25X1

25X1

TYURATAM LAUNCH GROUP M BSITE M3H UR 460247N 0630613E

25X1

TYURATAM LAUNCH GROUP M BSITE M3H UR 460247N 0630613E

25X1

TYURATAM LAUNCH GROUP N BSITE N1H UR 460214N 0630246E

25X1

TYURATAM LAUNCH GROUP N BSITE N2-N3H UR 460423N 0625726E

25X1

ON [REDACTED] A VEHICLE OR PIECE OF EQUIPMENT IS PARKED ON THE APRON NEAR THE SILO DOOR AT SITE N2. A LONG CYLINDRICAL OBJECT IS BEHIND THE BUILDING NEAR THE ENTRANCE TO THE SITE.

25X1

TYURATAM LAUNCH SITE 01 UR 460049N 0631012E

25X1

THE SILO LINER HAS BEEN PLACED IN THE SILO AND AT LEAST TWO VEHICLES OR PIECES OF EQUIPMENT ARE ON THE SILO APRON.

25X1

TYURATAM LAUNCH SITE 02 UR 455642N 0630345E

25X1

THE SILO LINER IS NOW IN POSITION IN THE HEADWORKS AND SEVERAL VEHICLES OR PIECES OF EQUIPMENT ARE IN THE SITE AREA.

25X1

TYURATAM PROB CONTROL SITE 03 UR 460177N 063037E

25X1

BACKFILLING OF THE SITE IS VERY NEARLY COMPLETE AND THE PROBABLE CONTROL BUNKER IS COMPLETELY BURIED.

25X1

TYURATAM LAUNCH SITE 04 UR 455939N 0625438E

25X1

CONSTRUCTION IS CONTINUING ON THE SITE. ON [REDACTED] THE SILO LINER APPEARED TO BE ASSEMBLED, BUT ON [REDACTED] IT IS IN TWO SECTIONS. THE FRONT SECTION IS AT THE FRONT EDGE OF THE SILO HEADWORKS, APPARENTLY IN THE PROCESS OF BEING LOWERED INTO THE SILO.

25X1

25X1

25X1

25X1

SECTION # 04

TYURATAM AIR LIQUEFACTION FACILITY UR 454377N 063197E

25X1

FOUR OR POSSIBLY FIVE PROBABLE HORIZONTAL DEWARS HAVE BEEN ADDED TO THE RELATIVELY NEW STRUCTURE IN THE NW CORNER OF THE FACILITY.

25X1

25X1

25X1

[REDACTED]

DOMBAROVSKIY ICBM COMPLEX UR 505018N 0594440E

25X1

ALL COMPONENTS OF THE COMPLEX ARE COVERED. SITE CONSTRUCTION AT LAUNCH GROUP F IS NOW COMPLETE.

25X1

[REDACTED]

DOMBAROVSKIY ICBM LAUNCH SITE 1 0AM UR 505016N 0593250E

25X1

[REDACTED]

DOMBAROVSKIY ICBM LAUNCH SITE 2 0AM UR 510147N 0594113E

25X1

[REDACTED]

DOMBAROVSKIY ICBM LAUNCH SITE 3 0AM UR 510654N 0593746E

25X1

[REDACTED]

DOMBAROVSKIY ICBM LAUNCH SITE 4 0AM UR 511138N 0593753E

25X1

[REDACTED]

DOMBAROVSKIY ICBM LAUNCH SITE 6 0AM UR 510409N 0592849E

25X1

[REDACTED]

DOMBAROVSKIY ICBM LAUNCH SITE 7 0AM UR 510917N 0593102E

25X1

[REDACTED]

DOMBAROVSKIY ICBM LAUNCH SITE 8 0AM UR 510207N 0595712E

25X1

[REDACTED]

DOMBAROVSKIY ICBM LAUNCH SITE 9 0AM UR 510534N 0595026E

25X1

[REDACTED]

DOMBAROVSKIY ICBM LAUNCH SITE 10 0AM UR 510920N 0594438E

25X1

[REDACTED]

DOMBAROVSKIY ICBM LAUNCH SITE 11 0AM UR 511225N 0595049E

25X1

UNIDENTIFIED SMALL VEHICLES ARE ON THE APRON.

25X1

[REDACTED]

DOMBAROVSKIY ICBM LAUNCH SITE 12 0AM UR 511005N 0595755E

25X1

SECTION N 05

DOMBAROVSKIY ICBM LAUNCH SITE 14 0Cn UR 505024N 0593539E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 15 0Cn UR 504510N 0593634E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 16 0Cn UR 505259N 0594342E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 17 0Cn UR 504628N 0594614E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 18 0Cn UR 504050N 0594643E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 19 0Cn UR 503926N 0593908E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 21 0Dn UR 505143N 0595928E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 22 0Dn UR 504618N 0595449E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 23 0Dn UR 504447N 0600341E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 24 0Dn UR 505136N 0595138E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 25 0Dn UR 504641N 0601320E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 26 0Dn UR 505240N 0601012E

25X1

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 29 DFM UR 51189N 8602253E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 30 DFM UR 510542N 8602107E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 31 DFM UR 510339N 8601221E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 32 DFM UR 505935N 8602309E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 33 DFM UR 510109N 8594047E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 34 DFM UR 505828N 8601418E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 35 DFM UR 511627N 8600010E

25X1

THE SITE IS NOW COMPLETE AND AN UNIDENTIFIED VEHICLE IS ON THE APRON.

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 36 DFM UR 511714N 8594621E

25X1

THE SITE IS NOW COMPLETE. ONE LONG MISSILE TRANSPORTER AND ONE UNIDENTIFIED VEHICLE ARE ON THE SILO ACCESS APRON.

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 37 DFM UR 511959N 8595244E

25X1

THE SITE IS NOW COMPLETE AND A SMALL UNIDENTIFIED VEHICLE IS ON THE SILO APRON.

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 38 DFM UR 512305N 8595733E

25X1

THE SITE IS NOW COMPLETE.

25X1

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 41 06N UR 512516N 0594949E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 42 06N UR 512533N 0600625E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 43 06N UR 513618N 0595540E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 44 06N UR 513130N 0595810E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 45 06N UR 513020N 0601020E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 46 06N UR 513520N 0600430E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 47 06N UR 513150N 0594820E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 48 06N UR 510317N 0602904E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 49 06N UR 505715N 0603200E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 50 06N UR 505220N 0603130E

25X1

DOMBAROVSKIY ICBM PROB LAUNCH SITE 51 06N UR 505320N 0604120E

25X1

THE SITE IS IN AN EARLY STAGE OF CONSTRUCTION

25X1

DOMBAROVSKIY ICBM PROB LAUNCH SITE 5400N UR 510400N 0603715E

THE SITE IS IN AN EARLY STAGE OF CONSTRUCTION.

DOMBAROVSKIY ICBM LAUNCH SITE 5300N UR 510400N 0603715E

DOMBAROVSKIY ICBM COMPLEX HQ UR 510133N 0595140E

DOMBAROVSKIY ICBM COMPLEX SUPPORT FAC UR 510132N 0595019E

DOMBAROVSKIY ICBM RAIL-TO-ROAD TSFR POINT UR 510131N 0594800E

KARTALY ICBM COMPLEX UR 525920N 0603140E

ALL COMPONENTS OF THE COMPLEX ARE COVERED, INCLUDING NEWLY IDENTIFIED SITES 42F, 43F, AND POSSIBLE 44F WHICH WERE REPORTED IN THE OAKS FOR THIS MISSION. THERE APPEARS TO BE ENOUGH BUILDING MATERIAL IN THE RAILHEAD AND STORAGE AREA OF THE COMPLEX SUPPORT FACILITY TO CONTINUE CONSTRUCTION ON THOSE SITES THAT ARE NOT YET COMPLETE.

KARTALY ICBM LAUNCH SITE 1 00N UR 530134N 0602538E

KARTALY ICBM LAUNCH SITE 2 00N UR 525629N 0603131E

KARTALY ICBM LAUNCH SITE 3 00N UR 525551N 0602358E

KARTALY ICBM LAUNCH SITE 4 00N UR 525127N 0602702E

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

NS

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KARTALY ICBM LAUNCH SITE 5 QAN UR 530000N 060130E

25X1

KARTALY ICBM LAUNCH SITE 6 QAN UR 530421N 0601835E

25X1

KARTALY ICBM LAUNCH SITE 7 QAN UR 530919N 0604128E

25X1

KARTALY ICBM LAUNCH SITE 8 QAN UR 530810N 0603233E

25X1

KARTALY ICBM LAUNCH SITE 10 QAN UR 530911N 0602353E

25X1

KARTALY ICBM LAUNCH SITE 11 QAN UR 531237N 0603229E

25X1

KARTALY ICBM LAUNCH SITE 12 QAN UR 531400N 0603913E

25X1

KARTALY ICBM LAUNCH SITE 13 QAN UR 531540N 0602325E

25X1

KARTALY ICBM LAUNCH SITE 14 QAN UR 530035N 0604637E

25X1

KARTALY ICBM LAUNCH SITE 15 QAN UR 525737N 0603904E

25X1

KARTALY ICBM LAUNCH SITE 18 QAN UR 525109N 0603829E

25X1

KARTALY ICBM LAUNCH SITE 19 QAN UR 525339N 0604623E

25X1

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KARTALY ICBM LAUNCH SITE 20 DDN UR 524757N 0605520E

Approved For Release 2008/03/25 : CIA-RDP78B04549A000500020013-1

25X1

KARTALY ICBM LAUNCH SITE 21 DDN UR 525137N 0605500E

25X1

KARTALY ICBM LAUNCH SITE 24 DDN UR 524353N 0603400E

SECTION # 09

KARTALY ICBM LAUNCH SITE 25 DDN UR 524132N 0604142E

25X1

KARTALY ICBM LAUNCH SITE 26 DDN UR 523615N 0604559E

25X1

KARTALY ICBM LAUNCH SITE 27 DDN UR 530055N 0603326E

25X1

KARTALY ICBM LAUNCH SITE 28 DDN UR 524636N 0604217E

25X1

KARTALY ICBM LAUNCH SITE 29 DDN UR 523629N 0603623E

25X1

KARTALY ICBM LAUNCH SITE 30 DDN UR 523120N 0604027E

25X1

KARTALY ICBM LAUNCH SITE 31 DDN UR 524724N 0602030E

25X1

KARTALY ICBM LAUNCH SITE 32 DDN UR 524235N 0602422E

25X1

KARTALY ICBM LAUNCH SITE 34 DDN UR 524657N 0601301E

25X1

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25X1

[REDACTED]
KARTALY ICBM LAUNCH SITE 36 06N UR 524217N 0601355E

25X1

[REDACTED]
KARTALY ICBM LAUNCH SITE 37 06N UR 523558N 0602250E

25X1

[REDACTED]
KARTALY ICBM LAUNCH SITE 38 06N UR 523555N 0601359E

25X1

[REDACTED]
KARTALY ICBM LAUNCH SITE 39 06N UR 530434N 0604618E

25X1

[REDACTED]
KARTALY ICBM PROB LAUNCH SITE 40 06N UR 531051N 0605007E

25X1

[REDACTED]
KARTALY ICBM LAUNCH SITE 41 06N UR 530345N 0605730E

25X1

[REDACTED]
KARTALY ICBM CPLX HQ COMMAND - CONTROL FAC UR 530224N 0603623E

25X1

[REDACTED]
KARTALY ICBM DUMMY LAUNCH SITE A UR 5252//N 06019//E

25X1

[REDACTED]
KARTALY ICBM PROB DUMMY LAUNCH SITE B UR 5252//N 06009//E

25X1

[REDACTED]
KARTALY ICBM COMPLEX SUPPORT FACILITY UR 530224N 0603453E

25X1

[REDACTED]
A LARGE AMOUNT OF CONSTRUCTION MATERIAL REMAINS IN THE RAILHEAD AND STORAGE AREA.

25X1

[REDACTED]
KARTALY ICBM

[REDACTED]
HEL NAVAL BASE PO 543658N 0184730E

[REDACTED]
OR -- 14 UNIDENTIFIED SMALL CRAFT.

[REDACTED]
BURGAS SAM SITE B13-2 BU 422238N 0274142E

[REDACTED]
THE SITE CONSISTS OF SIX REVETTED LAUNCH POSITIONS, A GUIDANCE AREA, AND A SUPPORT AREA WITH APPROXIMATELY FOUR SUPPORT BUILDINGS.

[REDACTED]
BURGAS SAM SITE B22-2 BU 422054N 0271812E

[REDACTED]
ELKHOVO SAM SITE A27-2 BU 421020N 0262645E

[REDACTED]
ELKHOVO SAM SITE B05-2 BU 421942N 0264740E

[REDACTED]
THE SITE CONSISTS OF SIX REVETTED LAUNCH POSITIONS AND A GUIDANCE AREA.

[REDACTED]
KHARMANLI SAM SITE A33-2 BU 415836N 0255110E

[REDACTED]
2.5 NM SOUTH OF MARITSA.
THE SITE CONSISTS OF SIX REVETTED LAUNCH POSITIONS AND A GUIDANCE AREA. OCCUPANCY IS UNDETERMINED.

[REDACTED]
KHASKOVO SAM SITE A23-2 BU 415310N 0253010E

[REDACTED]
PLOVDIV SAM SITE B12-2 BU 420204N 0250402E

[REDACTED]
16 NM SE OF PLOVDIV.
THE SITE CONTAINS SIX REVETTED LAUNCH POSITIONS, A REVETTED GUIDANCE AREA, TWO MISSILE-HOLD REVETMENTS, AND TWO SUPPORT

SECTION # 11

BUILDINGS.

[REDACTED]
AS SUWAYS SAM SITE B22-2 EG 294320N 0322045E

[REDACTED]
SIX PROBABLE LAUNCHERS ARE IN REVETMENTS BTWO WITH POSSIBLE MISSILES.

[REDACTED]
AS SUWAYS SAM SUPPORT FACILITY EG 295955N 0323150E

25X1

AS SUWAYS SAM SITE B06-2 EG 300410N 0324420E Approved For Release 2008/03/25 : CIA-RDP78B04549A000500020013-1

25X1

AS SUWAYS SAM SITE B06-2 EG 300410N 0324420E

25X1

AS SUWAYS SAM SITE A34-2 EG 300820N 0323150E

25X1

FIVE OF THE LAUNCH POSITIONS ARE OCCUPIED BY ONE VEHICLE/PIECE OF EQUIPMENT EACH.

25X1

AL QAHIRAH SAM SITE B09-2 EG 300416N 0313200E

25X1

THE SIX LAUNCH POSITIONS AND GUIDANCE AREA ARE OCCUPIED.

25X1

AL QAHIRAH SAM SITE B17-2 EG 294540N 0312142E

25X1

AL QAHIRAH SAM SITE B21-2 EG 294743N 0310758E

25X1

THE SITE IS PROBABLY OCCUPIED.

25X1

AL QAHIRAH SAM SITE B27-2 EG 300247N 0305441E

25X1

THE SIX LAUNCH POSITIONS ARE OCCUPIED AND THE GUIDANCE AREA IS PROBABLY OCCUPIED.

25X1

AL QAHIRAH SAM SITE C27-2 EG 300235N 0305203E

25X1

AL QAHIRAH SAM SUPPORT FACILITY EAST EG 300415N 0312240E

25X1

OB -- 1 POSSIBLE MISSILE TRANSPORTER.

25X1

AL QAHIRAH SAM SUPPORT FAC DAHSHUR EG 294910N 0310745E

25X1

THE THREE PREVIOUSLY REPORTED SA-2 SAM TRAINING SITES ARE NOT DISCERNIBLE.

25X1

AL QAHIRAH SAM SUPPORT FACILITY NORTH EG 303135N 0311053E

25X1

THREE VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED IMMEDIATELY WEST OF THE FACILITY, AND THREE POSSIBLE VEHICLES ARE ON THE ROAD WEST OF THE FACILITY.

[REDACTED]
AL GAHIRAH SAM SITE D18-2 EG 293255N 0311805E

[REDACTED]
THE SIX LAUNCH POSITIONS ARE OCCUPIED BY VEHICLES/PIECES OF EQUIPMENT.

[REDACTED]
BUDAPEST SAM SITE A22-3 HU 472125N 0185848E

[REDACTED]
BARANO-ORENBURGSKOYE MRBM CPLX SAM A34-2 UR 442555N 1312250E

[REDACTED]
THIS SITE APPEARS TO BE OCCUPIED.

[REDACTED]
BARANO-ORENBURGSKOYE MRBM CPLX SAM B03-2 UR 442755N 1313514E

[REDACTED]
THIS SITE APPEARS TO BE OCCUPIED.

[REDACTED]
BARANO-ORENBURGSKOYE MRBM CPLX SAM B12-2 UR 441323N 1314313E

[REDACTED]
THIS SITE APPEARS TO BE UNOCCUPIED.

[REDACTED]
BARANO-ORENBURGSKOYE MRBM CPLX SAM B13-2 UR 440958N 1314506E

[REDACTED]
BARANO-ORENBURGSKOYE MRBM CPLX SAM B19-2 UR 440231N 1312419E

[REDACTED]
CHERNIGOVKA SAM SITE A20-2 UR 441120N 1323147E

[REDACTED]
ALL SIX LAUNCH POSITIONS AND THE GUIDANCE AREA APPEAR TO BE OCCUPIED.

[REDACTED]
CHERNIGOVKA SAM SITE B20-3 UR 440930N 1322953E

[REDACTED]
CHERNIGOVKA SAM SITE B25-3 UR 441115N 1320908E

[REDACTED]
FOUR OF THE LAUNCH POSITIONS AND THE GUIDANCE AREA APPEAR TO BE OCCUPIED.

ON [REDACTED] THREE OF THE LAUNCH POSITIONS AND THE GUIDANCE AREA APPEAR TO BE OCCUPIED.

[REDACTED]
THE SITE APPEARS TO BE OCCUPIED.

CHERNYSHEVKA [REDACTED]
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25X1

NO SITE EXISTS AT THESE COORDINATES. THE AREA HAS BEEN REVEALED FOR AGRICULTURE.

25X1

[REDACTED]
DOLON SAM SITE B38-2 UR 503640N 0785810E

25X1

[REDACTED]
THE SITE IS OCCUPIED.

25X1

[REDACTED]
DOLON SAM SITE D28-2 UR 503450N 0781150E

25X1

[REDACTED]
THE SITE IS OCCUPIED.

25X1

SECTION # 13

USSURIYSK SAM SITE B04-3 UR 440112N 1321127E

25X1

[REDACTED]
OCCUPANCY OF THE SITE IS UNDETERMINED.

25X1

[REDACTED]
ULAAN BAATAR SAM SITE B24-2 MG 474500N 1063620E

25X1

[REDACTED]
THE SITE IS UNOCCUPIED.

25X1

[REDACTED]
SZCZECIN SAM SITE B13-2 PO 531827N 0145230E

25X1

[REDACTED]
RYURIK POSS CRUISE-MISSILE LAUNCH SITE 2 UR 424310N 1330810E

25X1

[REDACTED]
MIEDZYZDROJE SUSP CR MSL COASTAL DEF SITE PO 535433N 0142148E

25X1

[REDACTED]
THERE IS NO EVIDENCE TO INDICATE A CRUISE MISSILE SITE AT THE REFERENCED COORDINATES.

25X1

[REDACTED]
LU-SHUN COASTAL DEFENSE SITE CH 384340N 1210805E

25X1

[REDACTED]
ONLY THE EASTERNMOST FOUR-GUN COASTAL DEFENSE ARTILLERY SITE AND A PORTION OF THE SUPPORT AREA ARE OBSERVED.

25X1

[REDACTED]
AL ISKANDARIYAH CRUISE MISSILE SITE 1 EG 311845N 0300310E

25X1

[REDACTED]
EACH OF THE TWO LAUNCH POSITIONS IS OCCUPIED BY A VEHICLE/PIECE OF EQUIPMENT. AT LEAST 15 OTHER VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED.

25X1

[REDACTED]
AL ISKANDARIYAH CRUISE MISSILE SITE 2 EG 311850N 0300250E

25X1

[REDACTED]
EACH OF THE TWO LAUNCH POSITIONS IS OCCUPIED BY A VEHICLE/PIECE OF EQUIPMENT.

BURGAS SAM SUPPORT FACILITY BU 422651N 0270900E

25X1

MAGNITOGORSK SA-5 SAM COMPLEX UR 532605N 0592220E
8164 15-61 BONUS

12 NM EAST OF MAGNITOGORSK.

THE NEWLY IDENTIFIED COMPLEX IS ORIENTED IN A NORTH-NORTHWESTERLY DIRECTION AND PRESENTLY CONSISTS OF ONE LAUNCH SITE UNDER CONSTRUCTION. INDICATIONS OF MISSILE HANDLING AND TRACKING AND GUIDANCE FACILITIES ARE VISIBLE. THERE WAS NO INDICATION OF THE COMPLEX ON

25X1

25X1

CHIN-HSI AIRFIELD CH 404448N 1205245E

OB -- 26 SMALL STRAIGHT-WING.

25X1

25X1

CHIN-CHOU AIRFIELD NORTH CH 411116N 1211022E

OB -- AT LEAST 10 SMALL STRAIGHT-WING.

25X1

25X1

CHIN-CHOU/HSI-AO-LING-TZU AIRFIELD CH 410549N 1210346E

OB -- AT LEAST 20 SMALL SWEPT-WING.

25X1

25X1

25X1

25X1

FOU-HSIN AIRFIELD CH 420405N 1214250E

25X1

OB -- AT LEAST 5 SMALL POSSIBLE AIRCRAFT.

25X1

HSING-CHENG AIRFIELD CH 403437N 1204159E

25X1

OB -- AT LEAST 17 SMALL POSSIBLE AIRCRAFT.

25X1

HSIN-CHIN AIRFIELD CH 392652N 1220109E

25X1

OB -- AT LEAST 17 SMALL SWEEP-WING.

25X1

HSIN-CHIN AIRFIELD SOUTH CH 391850N 1215747E

25X1

LU-TA/SAN-SHIH-LI-PU AIRFIELD CH 391713N 1214548E

25X1

KA-ERH-MU AIRFIELD CH 364810N 0952050E

25X1

HABBANIYAH AIRFIELD IQ 332242N 0433342E

25X1

TEN JET FIGHTER AIRCRAFT ARE NORMALLY OBSERVED AT THIS FIELD.

25X1

HABBANIYAH PLATEAU AIRFIELD IQ 332030N 0433530E

25X1

TEN OF THE HANGARETTES ARE IN A LATE STAGE OF CONSTRUCTION.

OB -- 14 BADGER, 7 PROBABLE HUNTER, AND 1 POSSIBLE SMALL STRAIGHT-WING.

25X1

-- 13 BADGER, 1 POSSIBLE MEDIUM AIRCRAFT, 6 SMALL SWEEP-WING, AND 4 SMALL PROBABLE AIRCRAFT.

25X1

OB IS NORMAL.

25X1

GUDAUTA AIRFIELD UR 430607N 0403455E

25X1

TIKHORETSK AIRFIELD UR 455251N 0400615E

SECTION # 15

25X1

OB -- AT LEAST 40 SMALL SWEEP-WING.
THE OB OBSERVED IN CLOUD-FREE AREAS IS NORMAL.

25X1

BUDAPEST/TOKOL AIRFIELD HU 472043N 0185054E

25X1

[REDACTED]
BEZMER AIRFIELD BU 422718N 0262110E

NINE NEWLY CONSTRUCTED AIRCRAFT REVETMENTS ARE AT THE NE END OF THE RUNWAY.

OB -- 50 SMALL SWEEP-WING.

[REDACTED]
CHESHNEGIROVO AIRFIELD BU 420655N 0245941E

OB -- [REDACTED] - 28 SMALL AIRCRAFT.

[REDACTED]
RAVNETS AIRFIELD BU 423141N 0271554E

OB -- 36 SMALL SWEEP-WING.

[REDACTED]
UZUNDZHOVO AIRFIELD BU 415833N 0253529E

OB -- 38 SMALL SWEEP-WING AND 1 MEDIUM STRAIGHT-WING.

[REDACTED]
NIKOLAYEVKA AIRFIELD UR 430502N 1131147E

THE PRESENCE OF ELECTRONICS AND COMMUNICATIONS FACILITIES CANNOT BE DETERMINED.

OB -- [REDACTED] -- 9 PROBABLE BEAGLE AND 4 POSSIBLE AIRCRAFT.

[REDACTED]
GALENKI AIRFIELD NORTHEAST UR 440540N 1314828E

THE PRESENCE OF ELECTRONICS OR COMMUNICATIONS FACILITIES CANNOT BE DETERMINED.

OB -- 40 SMALL SWEEP/DELTA-WING, 1 POSSIBLE COLT, AND 2 MEDIUM STRAIGHT-WING.

[REDACTED]
VOSKRESENKA AIRFIELD UR 443404N 1324315E

NO NEW ELECTRONICS OR COMMUNICATIONS FACILITIES ARE OBSERVED.

OB -- [REDACTED] -- 11 POSSIBLE AIRCRAFT IN REVETMENTS.

[REDACTED]
LUCHKI AIRFIELD UR 441240N 1321143E

NO ELECTRONICS OR COMMUNICATION FACILITIES ARE OBSERVED.

OB -- [REDACTED] -- 7 POSSIBLE AIRCRAFT.

[REDACTED]
TENEVO AIRFIELD BU 422051N 0263421E

[REDACTED]
FAYID AIRFIELD EG 302012N 0321628E

OB IS NORMAL.

25X1

ISMAILIA AIRFIELD EG 303540N 032144E

SECTION N 16

THE ABSENCE OF OB IS NORMAL.

25X1

BILBEIS AIRFIELD 2 EG 302525N 031405E

25X1

THE ABSENCE OF OB IS NORMAL.

25X1

BILBEIS AIRFIELD EG 302401N 031352E

25X1

THE NE/SW RUNWAY IS BEING EXTENDED 6,430 FEET DOF WHICH 1,565 FEET HAVE BEEN SURFACED FOR A TOTAL LENGTH OF 11,540 FEET. A NEW 8,650 E/W BLACKTOP RUNWAY/TAXIWAY CONNECTS THE SOUTH END OF THE OLD 9,700-FOOT N/S RUNWAY TO THE EXTENDED SW END OF THE NE/SW RUNWAY. CONSTRUCTION IS PROBABLY COMPLETE ON 29 SINGLE-BAY HANGARETTES AND TWO DOUBLE-BAY HANGARETTES.

25X1

OB -- 1 LIGHT STRAIGHT-WING.

25X1

-- 1 PROBABLE CRATE AND 1 POSSIBLE SMALL AIRCRAFT.

25X1

25X1

DOLON AIRFIELD SOUTHWEST UR 501433N 0790500E

30

NO COMRX

25X1

OB -- 21 BADGER AND 1 CAB.

THIS REPRESENTS AN UNUSUALLY LARGE NUMBER OF BADGER AT THIS AIRFIELD.

25X1

NAVAL ACTIVITY/PORTS

AL ISKANDARIYAH PORT FACILITIES E6 3111//N 82952//E

**OB -- IN OUTER HARBOR -- 1 W/R 55 IN A FLOATING DOCK, 1 DD, AND 1
PF.**

AT SHIPYARD ARSENAL BASIN -- 1 W/R SS, 1 PROBABLE PF, AND 3 SMALL
COMBATANTS.

AT THE SOVIET BERTHING AREA -- 1 UGRA AS, 1 PROBABLE OSKOL AR, AND
1 PROBABLE MEDIUM SS.

IN PORT FACILITIES -- 2 W/R SS, 2 OSA PTFG, 5 SMALL COMBATANTS, AND
THE AL MURRIYA AG. TWO TANKERS AND 32 FREIGHTERS ARE IN THE
HARBOR. A MEDIUM COMBATANT IS IN DRYDOCK, AND A FREIGHTER IS UNDER
CONSTRUCTION AT THE SHIPYARD.

25X1

BUR SAID PORT FACILITIES EG 311538N 0321910E

OB -- -- 1 DD, 1 PROBABLE PCE, 3 PROBABLE PT, 4 SMALL
COMBATANTS, AND 2 POLNOCNY LSM.

THIS OB COUNT IS HIGHER THAN NORMAL.

-- 1 DD.

25X1

25X1

25X1

25X1

AS SUWAYS NAVAL BASE AND PORT ADABIYAH EG 2952//N 03227//E

0447 58-I

THE ABSENCE OF OB IS NORMAL.

25X1

25X1

ELECTRONICS/COMMUNICATIONS

SARY-SHAGAN ASAT/SPACE TRACKING RADAR FAC UR 463635N 8743135E

68

CONSTRUCTION ACTIVITY CONTINUES ON THE NEW SUSPECT DUAL HEN HOUSE, AND ADDITIONAL EARTH MOVING IS TAKING PLACE AT THE SITE OF THE NE LINEAR EXCAVATION. THE NORTHERNMOST LIMIT OF THE EXCAVATION APPEARS TO BE VERY LIGHT IN TONE, AND PREPARATIONS ARE PROBABLY COMPLETE FOR THE INSTALLATION OF FOUNDATIONS. ADDITIONAL CONSTRUCTION OR EXCAVATION WORK ON THE CONTROL BUILDING OR WESTERN ANTENNA IS NOT APPARENT. NO APPARENT CHANGE IS OBSERVED IN THE REST OF THE FACILITY.

25X1

SHUANG-CHENG-TZU TRACKING FACILITY 17 CH 4832//N 89929//E
8287 18

THE VAN ON THE HARDSTAND IN THE OPERATIONS AREA HAS BEEN REMOVED.

25X1

25X1

PLESETSK ESV TRACKING FACILITY UR 625412N 8483438E

25X1

SECTION # 19

27-N

NO APPARENT CHANGE IS OBSERVED IN THE OPERATIONS AREA. THE NEW BUILDING IN THE SUPPORT AREA NOW APPEARS TO BE EXTERNALLY COMPLETE.

25X1X1

TYURATAM ESV TRACKING FACILITY UR 455422N 0632035E

CONSTRUCTION CONTINUES ON THE BUILDING REPORTED UNDER CONSTRUCTION
NO OTHER CHANGES ARE OBSERVED.

25X1

25X1

25X1

SARY-SHAGAN ESV TRACKING FACILITY UR 455324N 0733708E

TWO SMALL BUILDINGS HAVE BEEN REMOVED FROM THE SUPPORT AREA. NO
OTHER CHANGES ARE OBSERVED.

25X1

25X1

EMBA TRACKING FACILITY 5 UR 481277N 058157E

25X1

AN INTERFEROMETER UNDER CONSTRUCTION IS NEWLY IDENTIFIED
APPROXIMATELY 3,000 FEET NNW OF THE TRACKING FACILITY. IT IS
POSITIONED WITHIN A SECURED AREA APPROXIMATELY 1,440 FEET SQUARE.
CONSTRUCTION IS PROGRESSING ON FOUR CABLE TRENCHES WHICH RADIATE
FROM THE APPROXIMATE CENTER OF THE SECURED AREA. THE TRENCHES ARE
AT RIGHT ANGLES TO EACH OTHER AND WILL FORM THE TWO BASE LEGS OF
THE DEVICE. THE AZIMUTHS OF THE LEGS, ONE PARALLEL AND THE OTHER
PERPENDICULAR TO THE MAIN AXIS OF THE RANGE,

25X1

25X1

RESPECTIVELY.

A SECONDARY TRENCH IS ADJACENT TO EACH BASE-LEG TRENCH AND CONNECTS
THE CENTER OF THE DEVICE TO A POSITION ON THE PERIMETER OF THE
INTERFEROMETER TOTAL OF FOUR PERIMETER POSITIONS. A BEND IN THE
CENTER OF EACH SECONDARY TRENCH ENABLES THE FOUR POSITIONS ON THE
PERIMETER TO BE IN LINE WITH THE BASE-LEG AZIMUTHS. THIS
INTERFEROMETER IS NEARLY IDENTICAL TO THAT BEING CONSTRUCTED AT
EMBA TRACKING FACILITY 4

25X1

25X1

IN PREVIOUSLY OBSERVED SOVIET INTERFEROMETERS, THE
FOUR POSITIONS ON THE PERIMETER HAVE BEEN ALIGNMENT POSITIONS.
HOWEVER, THE PREVIOUSLY UNOBSERVED SECONDARY TRENCHES MAY INDICATE
A DIFFERENT DESIGN.

25X1

TA-TUNG VLF COMMUNICATIONS FACILITY CH 395713N 1131459E

25X1

SARY-SHAGAN R - D RADAR FACILITY 2 UR 455677N 073387E

25X1

A NEW BUILDING IS UNDER CONSTRUCTION NEAR THE TRANSFORMER YARD AT
THE MAIN SUPPORT FACILITY. NO SIGNIFICANT CHANGE IS OBSERVED IN
THE REMAINDER OF THE FACILITY.

25X1

SARY-SHAGAN TRACKING FACILITY 3 UR 453800N 0723600E

25X1

SARY-SHAGAN TRACKING FACILITY 5 UR 455477N 071207E

25X1

SARY-SHAGAN

THE RADAR C. [REDACTED] Approved For Release 2008/03/25 : CIA-RDP78B04549A000500020013-1
[REDACTED] HAS BEEN REMOVED. NO APPARENT CHANGE IS OBSERVED IN
THE REMAINDER OF THE FACILITY.

[REDACTED]
SARY-SHAGAN MICROWAVE FACILITY 9 UR 465250N 0715230E

[REDACTED]
NO APPARENT CHANGE IS OBSERVED AT THE TRACKING FACILITY. HOWEVER,
AN AREA OF ACTIVITY APPROXIMATELY 2 NM NNE OF THE TRACKING FACILITY

SECTION # 20

IS OBSERVED ON [REDACTED] A FIREBREAK HAS BEEN CLEARED, AND
APPROXIMATELY 20 VEHICLES AND/OR TENTS ARE LOCATED WITHIN AND JUST
OUTSIDE ITS PERIMETER.

[REDACTED]
REMBUYEVO VLF FACILITY UR 642135N 0413345E

[REDACTED]
ALL 18 TOWERS HAVE BEEN ERECTED AND CONSTRUCTION CONTINUES ON THE
CONTROL AREA. THE AREA BENEATH THE ANTENNA ARRAY IS STILL BEING
CLEARED OF TREES.

[REDACTED]
HSIEN-YANG ELECTRONICS FACILITIES SEARCH CH 3423//N 10837//E

[REDACTED]
THE FOLLOWING THREE ELECTRONIC FACILITIES HAVE PREVIOUSLY BEEN
IDENTIFIED WITHIN THE 10-NM SEARCH AREA --
HSIAN HF COMMUNICATIONS FACILITY, HSIENYANG, 34-22-05N 108-36-31E

[REDACTED]
CHINGYANG POSSIBLE SIGINT FACILITY, 34-28-50N 108-49-00E,
WUKUNG AW RADAR FACILITY, 34-20N 108-10E.
NO NEW ELECTRONIC FACILITIES ARE OBSERVED.

[REDACTED]
SARY-SHAGAN MICROWAVE FACILITIES UR 460140N 0734140E

[REDACTED]
A BUILDING HAS BEEN ADDED WITHIN THE FENCE-SECURED AREA FOR THE
TV/MICROWAVE FACILITY. NO CHANGE IS OBSERVED AT THE HEADQUARTERS
AREA.

[REDACTED]
SARY-SHAGAN MICROWAVE FACILITY 3-I UR 454700N 0724200E

[REDACTED]
SARY-SHAGAN COMMUNICATIONS FAC 4 QMXX UR 455941N 0714844E

[REDACTED]
SARY-SHAGAN MICROWAVE FACILITY X SEARCH UR 465620N 0722000E

[REDACTED]
NO MICROWAVE EQUIPMENT IS OBSERVED IN THE VICINITY OF THE
REFERENCED COC Approved For Release 2008/03/25 : CIA-RDP78B04549A000500020013-1

TU-LU-FAN SUSP MICROWAVE FACILITY SEARCH CH 4257//N 88910//E

SMALL SCALE PRECLUDES IDENTIFICATION OF A MICROWAVE FACILITY.

TA-CHENG MICROWAVE FACILITY SEARCH CH 3842//N 11638//E

SMALL SCALE PRECLUDES IDENTIFICATION OF MICROWAVE FACILITIES.

KAQ-YANG MICROWAVE FACILITY SEARCH CH 3842//N 11547//E

SMALL SCALE PRECLUDES IDENTIFICATION OF MICROWAVE FACILITIES. THE
ABSENCE OF A MICROWAVE FACILITY WITHIN 3 NM OF THE REFERENCED
COORDINATES WAS NOTED ON FROM CLEAR
PHOTOGRAPHY OF GOOD INTERPRETABILITY.

SARY-SHAGAN MICROWAVE FACILITY 6-1 UR 462900N 8710130E

THIS FACILITY WAS IDENTIFIED AS A PROBABLE PUMPING STATION/WELL ON

SECTION # 21

SARY-SHAGAN POSSIBLE MICROWAVE FACILITY 2 UR 4658//N 87216//E

NO MICROWAVE FACILITY IS OBSERVED AT THE REFERENCED COORDINATES.

NAN-CHENG ELECTRONICS FACILITY CH 3439//N 11917//E

SMALL SCALE PRECLUDES IDENTIFICATION OF THE FACILITIES. HOWEVER,
AT LEAST FIVE NEW BUILDINGS ARE PRESENT, AND NEW GROUND SCARRING IS
OBSERVED IN TWO AREAS.

CHING-HAI PROB MICROWAVE FACILITY CH 385208N 1165405E

SMALL SCALE PRECLUDES IDENTIFICATION OF THE MICROWAVE FACILITY.

YEMELYANOVSKAYA HF COMMUNICATIONS FAC E UR 642858N 8412210E

THE SECURED FACILITY CONSISTS OF 15 DOUBLE RHOMBIC ANTENNAS
ARRANGED IN DAY/NIGHT COMBINATIONS, FIVE PROBABLE HORIZONTAL DIPOLE
ANTENNAS, ONE VEE ANTENNA, ONE LAPICHI-TYPE VERTICAL RADIATOR, ONE
CONTROL BUILDING, TWO SUPPORT BUILDINGS, AND TWO COOLING PONDS.
FOOTINGS FOR AN UNIDENTIFIED ANTENNA ARE LOCATED IN THE SE CORNER
OF THE FACILITY.

GROUND FORCE ACTIVITY

AYTOS ARMY BARRACKS BU 424221N 8271450E

25X1

BURGAS ARMY BARRACKS 5 BU 423124N 0272730E

25X1

CHIRPAN ARMY BARRACKS EAST 1 BU 421150N 0252030E

25X1

ELKHOVO ARMY BARRACKS SOUTH 1 BU 420955N 0263345E

25X1

OB -- AT LEAST 20 VEHICLES/PIECES OF EQUIPMENT.

25X1

GRUDOVO ARMY BARRACKS WEST 1 BU 422041N 0271009E

25X1

OB -- AT LEAST 20 VEHICLES/PIECES OF EQUIPMENT.

25X1

POLYANOVGRAD ARMY BARRACKS NORTHEAST 1 BU 423930N 0270020E

25X1

KHARMANLI ARMY BARRACKS 1/2 BU 415610N 0255355E

25X1

KHASKOVO ARMY BARRACKS 1 BU 415610N 0253330E

25X1

OB -- AT LEAST 25 VEHICLES/PIECES OF EQUIPMENT.

25X1

KRUMOVGRAD ARMY BARRACKS 1 NORTHWEST BU 412030N 0253900E

25X1

OB -- 10 VEHICLES/PIECES OF EQUIPMENT.

25X1

KURDZHALI ARMY BARRACKS SOUTHWEST 1 BU 413757N 0252210E

25X1

LYUBIMETS ARMY BARRACKS 1/2 BU 415002N 0260540E

25X1

MARITSA ARMY BARRACKS 1 BU 420150N 0254925E

SECTION # 22

25X1

MOMCHILGRAD ARMY BARRACKS SOUTH 1 BU 413104N 0252410E

25X1

OB -- 10 VEHICLES/PIECES OF EQUIPMENT.

25X1

NOVA ZAGORA ARMY BARRACKS 1 BU 423005N 0260003E

25X1

OB -- 12 UNIDENTIFIED VEHICLES.

25X1

RAZGRAD ARMY BARRACKS WEST 1 BU 433140N 0263010E

25X1

YAMBOL ARMY BARRACKS 1 BU 422900N 0263123E

OB -- AT LEAST 45 VEHICLES/PIECES OF EQUIPMENT.

25X1

SLIVEN ARMY BARRACKS 1 AND 6 BU 424016N 0262016E

OB -- AT LEAST 40 VEHICLES/PIECES OF EQUIPMENT.

25X1

SLIVEN ARMY BARRACKS 4 BU 424102N 0261951E

OB -- AT LEAST 40 VEHICLES/PIECES OF EQUIPMENT.

25X1

25X1

SLIVEN ARMY BARRACKS 11/12/14 BU 424020N 0262025E

THIS INSTALLATION IS PART OF SLIVEN ARMY BARRACKS 1 - 6 BCOMIREX
AND IS REPORTED UNDER THAT TARGET.

25X1

25X1

25X1

STARA ZAGORA ARMY BARRACKS 1/3 BU 422620N 0253742E

OB -- AT LEAST 30 VEHICLES/PIECES OF EQUIPMENT.

25X1

25X1

STARA ZAGORA ARMY BARRACKS 2 BU 422519N 0253703E

25X1

HSIANG-KOU ARMY BARRACKS AL 1 CH 242706N 1173514E

A WHEELED-VEHICLE DRIVER-TRAINING COURSE WITH THREE FIGURE-EIGHT
LOOPS IS LOCATED AT THE SE EDGE OF THE MILITARY COMPLEX.

25X1

25X1

MING-CHIANG ARMY BARRACKS NORTHWEST AL 1 CH 322910N 1140110E

OB -- 2 POSSIBLY TRACKED VEHICLES AND 6 VEHICLES/PIECES OF
EQUIPMENT IN AREA C.

25X1

25X1

PI-SHAN SUPPLY DEPOT CH 373742N 0701706E

25X1

SHANG-JAO AMMUNITION DEPOT WNW CH 202620N 1175106E

25X1

YING-SHAN ARMY BARRACKS AL 1 CH 313630N 1135030E

25X1

FAID ARMY BARRACKS AND ENGINEER DEPOT SSE EG 301632N 0322015E

25X1

BUDAPEST ARMY BARRACKS KINZSI PAL 1 HU 472002N 0190040E

25X1

BUDAPEST ARMY BKS DOSZA GYOERGY 13/14 HU 473155N 0190440E

25X1

BUDAPEST TAA HQ SOVIET FORCES HUNGARY HU 473037N 0191215E

25X1

BUDAPEST ORDNANCE DEPOT SOUTHEAST HU 472713N 0190520E

25X1

ERCSI ARMY BARRACKS RAKOCZY FERENC 1/2 HU 471442N 0185330E

25X1

SZEKESFEHERVAR ARMY BARRACKS 201 HU 471111N 0182700E

25X1

SZEKESFEHERVAR ARMY BARRACKS ZAMOLY 2/23 HU 471251N 0182432E

25X1

SZEKESFEHERVAR ARMY BARRACKS 221/222 HU 471125N 0182530E

25X1

SZENTENDRE ARMY BARRACKS ENGR OCS 1 HU 473920N 0190427E

25X1

VAC ARMY BARRACKS SALLAI IMRE 3 HU 474008N 0190740E

25X1

BORNE ARMY BARRACKS SULINOWO 201 PO 533455N 0163233E

25X1

STARGARD SZCZECINSKI ARMY BARRACKS 2 PO 532012N 0150147E

25X1

CZARNE ARMY BARRACKS 1/3/4 PO 534051N 0165519E

25X1

SZCZECINEK ARMY BARRACKS 2 PO 534300N 0164045E

25X1

TRADUM BARRACKS AND STORAGE DEPOT TI 293001N 0041100E

25X1

ARALSK PROBABLE BW SUPPLY DEPOT UR 464777N 0614177E

25X1

CHERNIGOVKA AMMO DPO KHALKIDON EAST DA 1 UR 441535N 1322020E

25X1

CHERNYATINO ARMY BARRACKS AL 1 UR 435818N 1312733E

OB -- APPROXIMATELY 50 VEHICLES/PIECES OF EQUIPMENT.

DUKHOVSKAYA ARMY BARRACKS NORTHEAST AL 1 UR 443545N 1313222E

A SMALL-ARMS/AUTOMATIC-WEAPONS FIRING RANGE, PROBABLY ASSOCIATED WITH THE INSTALLATION, IS APPROXIMATELY 1 NM NW OF THE BARRACKS AREA.

SECTION # 24

OB -- APPROXIMATELY 100 VEHICLES/PIECES OF EQUIPMENT.

KAMEN-RYBOLOV ARMY BKS NORTHEAST AL 2 UR 444589N 1328314E

OB -- -- 30 VEHICLES/PIECES OF EQUIPMENT.

-- APPROXIMATELY 40 VEHICLES/PIECES OF EQUIPMENT.

TROITSKOYE ARMY BARRACKS AL 1 UR 444858N 1328221E

OB -- -- APPROXIMATELY 60 VEHICLES/PIECES OF EQUIPMENT.

-- APPROXIMATELY 100 VEHICLES/PIECES OF EQUIPMENT.

PLATONO-ALEKSANDROVSKOYE ARMY BKS AL 1 UR 458222N 1315853E

APPROXIMATELY 100 VEHICLES/PIECES OF EQUIPMENT.

POGRANICHNYY ARMY BARRACKS NORTHEAST AL 5 UR 442631N 1312987E

POGRANICHNYY ARMY BARRACKS SOUTH AL 2 UR 442418N 1312216E

OB -- APPROXIMATELY 50 VEHICLES/PIECES OF EQUIPMENT.

POGRANICHNYY ARMY BARRACKS SOUTHEAST AL 3 UR 442341N 1312323E

OB -- APPROXIMATELY 25 VEHICLES/PIECES OF EQUIPMENT.

BARANO-ORENBURGSKOYE ARMY BARRACKS AL 1 UR 442153N 1312651E

OB -- APPROXIMATELY 20 VEHICLES/PIECES OF EQUIPMENT.

25X1

25X1

SERGEYEVKA ARMY BARRACKS AL 1 UR 441958N 1314007E

25X1

OB -- APPROXIMATELY 150 VEHICLES/PIECES OF EQUIPMENT.

25X1

SIMFEROPOL ARMY BARRACKS FEODOSIYA AL 9 UR 445825N 0340825E

25X1

OB -- 30 VEHICLES AND APPROXIMATELY 30 PIECES OF EQUIPMENT.
THIS IS NORMAL OB.

25X1

SIMFEROPOL ARMY BARRACKS AL 1 UR 445720N 0340507E

25X1

SIMFEROPOL ARMY BARRACKS PEREVALNOYE AL 4 UR 445657N 0340741E

25X1

OB -- AT LEAST 30 VEHICLES/PIECES OF EQUIPMENT.
THIS OB IS NORMAL.

25X1

SIMFEROPOL ARMY BARRACKS NORTHEAST AL 8 UR 445752N 0340803E

25X1

SIMFEROPOL TRAINING AREA 2 KRYLOVO UR 445440N 0340650E

25X1

THE LACK OF OB IS NORMAL.

SECTION # 25

25X1

SIMFEROPOL ARMY TRAINING AREA ESKI SARAY UR 4452//N 03417//E

25X1

THE LACK OF OB IS NORMAL.

25X1

SIMFEROPOL ORDNANCE DEPOT SOUTH UR 445545N 0340613E

25X1

OB -- AT LEAST 12 VEHICLES/PIECES OF EQUIPMENT.
THIS OB IS NORMAL.

25X1

SPASS-DALNIY DEPOT VOSKRESENKA DA 2 UR 443215N 1323840E

25X1

FEODOSIYA TNG AREA 2 STARYY KRYM UR 4504//N 03503//E

25X1

TALOVYY VOSTOCHNYY AMMO DEPOT PUG DA 1 UR 442209N 1313209E

25X1

TYUMEN ARMY BARRACKS AL 1 UR 57525N 87730E

25X1

LOCATION OF THIS TARGET IS CONFIRMED AT THE REFERENCED COORDINATES.

25X1

25X1

USTOVO ARMY BARRACKS SOUTH 1 BU 413415N 8244720E

25X1

YEH-CHENG BKS/SUP DPO BESH ARIK N AL 1 CH 3753//N 87730//E

25X1

SO-CHE ARMY BARRACKS AND STORAGE CH 382555N 8771450E

25X1

TAI-YUAN MILITARY INSTALLATIONS CH 388329N 1124819E

25X1

TAI-YUAN ARMY BARRACKS NORTH AL 1 CH 375625N 1123240E

25X1

OB -- 12 PROBABLY TRACKED VEHICLES AND 7 ROWS OF VEHICLES.

25X1

YUNG-SHAN-DEY ARMY BARRACKS CH 392210N 1155520E

25X1

HSIN-TING HQ 61 INFANTRY DIV AL 1 CH 382455N 1124305E

25X1

YESSANTUKI MILITARY BARRACKS AL 1 UR 448125N 8425236E

25X1

SU-LO HQ 4TH INDEP INF DIV A BKS AL 1 CH 392435N 8768337E

25X1

POKROVKA ARMY BARRACKS AL 1 UR 435655N 1313640E

25X1

OB -- APPROXIMATELY 200 VEHICLES/PIECES OF EQUIPMENT.

25X1

BUDAPEST TRAINING AREA FOT HU 473780N 8191380E

25X1

BLAGODATNOYE AMMO DEPOT SOUTH DA 1 UR 441631N 1320617E

25X1

TA-CHENG ARM

SUI-TING ARMY BARRACKS AL 1 CH 440251N 0805148E

THE INSTALLATION AT THE REFERENCED COORDINATES DOES NOT APPEAR TO BE MILITARY IN NATURE.

DRAMBURG TRAINING AREA 401 PO 532550N 0154900E

SZCZECIN ARMY BARRACKS KRECKOW 1/3/11 PO 532651N 0142936E

SZCZECIN ARMY BARRACKS 7 PO 532524N 0143235E

CHIEN-HO ARMY BKS - TNG CENTER 5 AL-1 CH 234454N 1172409E

NIKRI PROBABLE ARMY BARRACKS AL 1 TI 3231//N 08004//E

RUSE AMMUNITION STORAGE FACILITY 509 BU 434000N 0255444E

NO FACILITY IS OBSERVED AT THE REFERENCED COORDINATES.

CHUNG-WU MILITARY AREA AL 1 CH 245250N 1105701E

NO MILITARY INSTALLATION IS OBSERVED AT THE REFERENCED COORDINATES.

PAI-CHENG MILITARY COMPLEX CH 414600N 0815200E

APPROXIMATELY 3 NM NE OF PAI-CHENG.
THE COMPLEX CONSISTS OF TWO PROBABLY SECURED INSTALLATIONS. THE MAIN INSTALLATION CONTAINS 40 BARRACKS/QUARTERS, THREE ADMINISTRATION BUILDINGS, ONE POSSIBLE AUDITORIUM, 25 STORAGE/SUPPORT BUILDINGS, AND 20 STORAGE SHEDS. THE SECOND AREA, 0.5 NM NE, CONTAINS 20 BARRACKS/QUARTERS, ONE ADMINISTRATION BUILDING, 14 STORAGE/SUPPORT BUILDINGS, AND SIX STORAGE SHEDS.

COMPLEXES
HSIA-MEN COMPLEX CH 242740N 1100600E

SIMFEROPOL COMPLEX UR 445711N 0340610E

AL QAHIRAH COMPLEX EG 300350N 0311603E

ON [REDACTED] THE WESTERN 75 PERCENT OF THE COMPLEX IS COVERED BY PHOTOGRAPHY OF FAIR TO POOR INTERPRETABILITY.

[REDACTED] THE TOTAL COMPLEX IS COVERED BY PHOTOGRAPHY OF FAIR INTERPRETABILITY.

TAI-YUAN ARTILLERY - AMMO CASE PLT 247 CH 375349N 1123350E

